

## WEST Search History

DATE: Tuesday, November 25, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L11	anemia and hypoxia respons\$ element and (epo or erythropoietin)	22	L11
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L10	anemia and hypoxia respons\$ element and (epo or erythropoietin)	17	L10
L9	hematocrit and L8	1	L9
L8	20030143202	1	L8
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L7	anemia and hypoxia respons\$ element and (epo or erythropoietin)	22	L7
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L6	anemia and hypoxia respons\$ element and (epo or erythropoietin)	17	L6
L5	hematocrit and L4	1	L5
L4	20030143202	1	L4
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L3	L2 and hypoxi\$ respons\$	3	L3
L2	(hypoxi\$ respons\$ element).clm.	3	L2
L1	hypoxi\$ respons\$ element	33	L1

END OF SEARCH HISTORY

Art Unit: 1635

(FILE 'HOME' ENTERED AT 10:26:31 ON 25 NOV 2003)

FILE 'MEDLINE' ENTERED AT 10:26:37 ON 25 NOV 2003

L1 90 SEA PLU=ON (HRE OR HYPOXI? RESPONS?) AND (EPO OR  
ERYTHROPOIETI

N)

L2 25 SEA PLU=ON L1 AND (VECTOR OR VIRUS OR VIRAL OR  
PLASMID)

D TI 1-25

D BIB AB 6 7 11 12 14

FILE 'CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED  
AT 10:33:23

ON 25 NOV 2003

L3 117 SEA PLU=ON L2

L4 57 DUP REM L3 (60 DUPLICATES REMOVED)

D TI 20-57

D TI 1-19

D BIB AB 55 51 48 38 32 19 12 1

(FILE 'HOME' ENTERED AT 12:15:04 ON 25 NOV 2003)

FILE 'MEDLINE' ENTERED AT 12:15:09 ON 25 NOV 2003

L1 20 SEA PLU=ON (PGK OR PHOSPHOGLYCER? KINASE) AND HIF  
D BIB AB 15-20

L2 112 SEA PLU=ON HYPOX? RESPONSE ELEMENT

S #

Updt

Database

Query

Time

Comment

S9916

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

anemia and hypoxia respons\$ element and (epo or  
erythropoietin)

2003-11-25

13:20:01

S9915

U

Art Unit: 1635

	PGPB	anemia and hypoxia respons\$ element and (epo or erythropoietin)	2003-11-25 13:19:57
S9914	U		
	PGPB	hematocrit and (20030143202 )	2003-11-25 13:19:55
S9913	U		
	PGPB	20030143202	2003-11-25 13:19:54
S9912	U	USPT,PGPB,JPAB,EPAB,DWPI,TDBD	
		anemia and hypoxia respons\$ element and (epo or erythropoietin)	2003-11-25 12:45:31
S9911	U		
	PGPB	anemia and hypoxia respons\$ element and (epo or erythropoietin)	2003-11-25 12:45:27
S9910	U		
	PGPB	hematocrit and (20030143202 )	2003-11-25 12:45:26
S9909	U		
	PGPB	20030143202	2003-11-25 12:45:24
S9908			

Art Unit: 1635

U  
USPT  
respons\$ ((hypoxi\$ respons\$ element).clm. ) and hypoxi\$  
2003-11-25  
12:11:50

S9907  
U  
USPT  
(hypoxi\$ respons\$ element).clm.  
2003-11-25  
12:09:14

S9906  
U  
USPT  
hypoxi\$ respons\$ element  
2003-11-25  
12:08:48

S9905  
U  
USPT,PGPB,JPAB,EPAB,DWPI  
6641807.pn. and (adeno-associated or aav)  
2003-11-25  
10:54:10

S9904  
U  
USPT,PGPB,JPAB,EPAB,DWPI  
(Aebischer.in. ) and (anemia or anemic)  
2003-11-25  
10:45:57

S9903  
U  
USPT,PGPB,JPAB,EPAB,DWPI  
(Aebischer.in. ) nd (anemia or anemic)  
2003-11-25  
10:45:45

S9902  
U  
USPT,PGPB,JPAB,EPAB,DWPI  
Aebischer.in.  
2003-11-25  
10:45:24

S9901  
U

Art Unit: 1635

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

((Aebischer.in. )and (anemia or anemic) )

2003-11-25

10:44:57

S9900

U

USPT

(Aebischer.in. ) and (anemia or anemic)

2003-11-25

10:44:41

S9899

U

USPT

Aebischer.in.

2003-11-25

10:44:22

S9898

U

USPT

5952226.pn.

2003-11-25

10:43:41

S9892

U

PGPB

lactic

(hypoxi\$ or hre)

((promoter or enhancer or hre) same (ldh or ldh-a or

dehydrogenase or lactat dehydrogenase)) and

and (epo or erythropoietin)

2003-11-25

09:41:47

S9891

U

PGPB

lactic

(hypoxi\$ or hre)

(promoter or enhancer or hre same (ldh or ldh-a or

dehydrogenase or lactat dehydrogenase)) and

and (epo or erythropoietin)

2003-11-25

09:41:29

S9890

U

Art Unit: 1635

PGPB	(ldh or ldh-a or lactic dehydrogenase or lactat
dehydrogenase)	and (hypoxi\$ or hre) and (epo or erythropoietin)
	2003-11-25
	09:40:07
S9889	
U	
PGPB	((ldh or ldh-a or lactic dehydrogenase or lactat
dehydrogenase)	and (hypox\$ or hre) ) and (epo or erythropoietin)
	2003-11-25
	09:38:54
S9888	
U	
PGPB	(ldh or ldh-a or lactic dehydrogenase or lactat
dehydrogenase)	and (hypox\$ or hre)
	2003-11-25
	09:38:35
S9887	
U	
PGPB	((lactic or lactate) or ldh or ldh-a) near 2
dehydrogenase)	same ((hypox\$ same respons\$) or hre)
	2003-11-25
	09:37:22
S9886	
U	
PGPB	((lactic or lactate) near 2 dehydrogenase) same
((hypox\$ same	respons\$) or hre)
	2003-11-25
	09:36:51
S9885	
U	
PGPB	((lactic or lactate) near 2 dehydrogenase) same
(hypox\$	respons\$ or hre)

2003-11-25  
09:36:21

S9884  
U  
USPT,PGPB,JPAB,EPAB,DWPI,TDBD  
((lactic or lactate) near 2 dehydrogenase) same  
(hypox\$  
respons\$ or hre)

2003-11-25  
09:36:11

S9883  
U  
USPT,PGPB,JPAB,EPAB,DWPI,TDBD  
((lactic or lactate) near 2 dehydrogenase) same  
hypox\$  
respons\$

2003-11-25  
09:35:54

S9882  
U  
PGPB

20030143202.pn. and hre

2003-11-25  
09:17:23

S9881  
U  
PGPB

20030143202.pn. and hypoxia response element

2003-11-25  
09:16:59

S9880  
U  
USPT

20030143202.pn. and hypoxia response element

2003-11-25  
09:16:49

S9879  
U  
USPT

5942434.pn. and hypoxia response element

2003-11-25  
09:10:07

S9878  
U

PGPB	20030143202.pn. and physiolo\$	2003-11-25 08:24:27
S9877 U		
PGPB	20030143202.pn. and correct\$	2003-11-25 08:09:52
S9876 U		
USPT	5942434.pn. and thymidine kinase	2003-11-25 07:49:37
S9875 U		
USPT	6641807.pn. and (kinase or dehydrogenase or ldh or	2003-11-25 07:49:18
pgk)		
S9874 U		
USPT	6641807.pn. and (kinase or dehydrogenase or ldh or	2003-11-25 07:21:02
pgk)		
S9873 U		
USPT	promoter same cmv same sv40 same equivalent	2003-11-24 15:41:18
S9872 U		
USPT	(promoter same cmv same sv40 ) same hypoxia	2003-11-24 15:34:59
S9871 U		



Art Unit: 1635

S #	Updt	Database	Query	Time	Comment
		USPT	promoter same cmv same sv40	2003-11-24 15:34:32	
S9870	U	USPT	6218179.pn. and epo	2003-11-24 15:25:19	
S9869	U	USPT	5942434.pn. and expression control	2003-11-24 14:57:29	
S9868	U	USPT	hypoxi\$ and (ldh-a or dehydrogenase a)	2003-11-24 14:36:58	
S9867	U	PGPB	hypoxi\$ and (ldh-a or dehydrogenase a)	2003-11-24 14:36:46	
S9866	U	USPT	6,265,390.pn. and (pgk or kinase)	2003-11-24 14:11:24	
S9865	U	PGPB			

Art Unit: 1635

(20030143202 ) and (pgk or kinase)

2003-11-24  
14:10:20

S9864

U

PGPB

20030143202

2003-11-24  
14:10:08

S9863

U

USPT

dehydrogenase) 6641807.pn. and (pgk or ldh or kinase or

2003-11-24  
13:44:00

S9800

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

anemia and hypoxia respons\$ element and (epo or erythropoietin)

2003-11-19  
06:14:10

S9799

U

PGPB

anemia and hypoxia respons\$ element and (epo or erythropoietin)

2003-11-19  
06:14:09

S9798

U

PGPB

20030143202

2003-11-19  
06:14:08

S9797

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

anemia and hypoxia respons\$ element and (epo or erythropoietin)

2003-11-18  
14:17:20

Art Unit: 1635

S9796

U

PGPB

anemia and hypoxia respons\$ element and (epo or erythropoietin)

2003-11-18

14:17:15

S9795

U

PGPB

hematocrit and (20030143202 )

2003-11-18

14:17:13

S9794

U

PGPB

20030143202

2003-11-18

14:17:10

S9793

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

6641807.pn. and adeno associated

2003-11-18

14:16:29

S9792

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

6641807.pn. and (mammal or feline or cat or dog or

canine

or primate or ovine or porcine or pig or sheep)

2003-11-18

14:01:11

S9791

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

hypoxia respons\$ same (lact\$ dehydrogenase or

ldh) same

(pgk or phosphoglycerate kinase)

2003-11-18

13:48:39

S9790

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

Art Unit: 1635

	anemia and hypoxia respons\$ element and (epo or erythropoietin)	2003-11-18 13:43:06
S9789 U PGPB		
	anemia and hypoxia respons\$ element and (epo or erythropoietin)	2003-11-18 13:43:01
S9788 U PGPB		
	hematocrit and (20030143202 )	2003-11-18 13:42:59
S9787 U PGPB		
	20030143202	2003-11-18 13:42:57
S9786 U USPT		
	6641807.pn. and promoter	2003-11-18 13:34:00
S9785 U USPT		
(cmv	(sv40 promoter or simian virus 40 promoter) same promoter or cytomegalovir\$ promoter) same vivo	2003-11-18 13:26:10
S9784 U USPT		
(cmv	(sv40 promoter or simian virus 40 promoter) same promoter or cytomegalovir\$ promoter)	2003-11-18

Art Unit: 1635

13:21:16

S9783

U

USPT

hypoxia response same (cmv or cytomegalovir\$)

2003-11-18

13:10:26

S9782

U

USPT

6218179.pn.

2003-11-18

13:07:58

S9781

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

(hypoxia respons\$ same(ldh or lact\$ dehydrogenase

or epo

or erythropoietin or pgk)) and (cmv same (promoter

or

enhancer))

2003-11-18

11:47:20

S9780

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

hypoxia respons\$ and(ldh or lact\$ dehydrogenase or

epo or

erythropoietin or pgk) and (cmv same (promoter or  
enhancer))

2003-11-18

11:46:20

S9779

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

(cmv or cytomegalovirus) and (hypoxia respons\$

and(ldh or

lact\$ dehydrogenase) and (epo or erythropoietin)

and pgk )

2003-11-18

11:43:48

S9778

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

Art Unit: 1635

cmv or cytomegalovirus and (hypoxia respons\$  
and(ldh or  
lact\$ dehydrogenase) and (epo or erythropoietin)  
and pgk )

2003-11-18

11:43:35

S9777

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

cmv and (hypoxia respons\$ and(ldh or lact\$  
dehydrogenase)  
and (epo or erythropoietin) and pgk )

2003-11-18

11:43:21

S9776

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

hypoxia respons\$ and(ldh or lact\$ dehydrogenase)  
and (epo  
or erythropoietin) and pgk

2003-11-18

11:41:39

S9775

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

hypoxia respons\$ same (ldh or lact\$  
dehydrogenase)

2003-11-18

11:35:10

S9774

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

hypoxia respons\$ element and (epo or  
erythropoietin)

2003-11-18

11:30:34

S9773

U

USPT,PGPB,JPAB,EPAB,DWPI,TDBD

anemia and hypoxia respons\$ element and (epo or  
erythropoietin)

2003-11-18

11:03:49

S9772